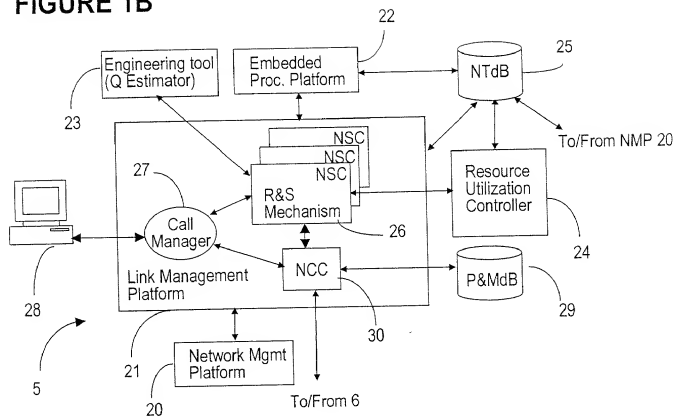
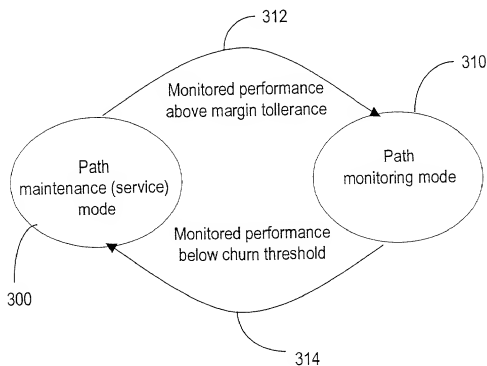




# FIGURE 1B



# FIGURE 2B



# FIGURE 2A

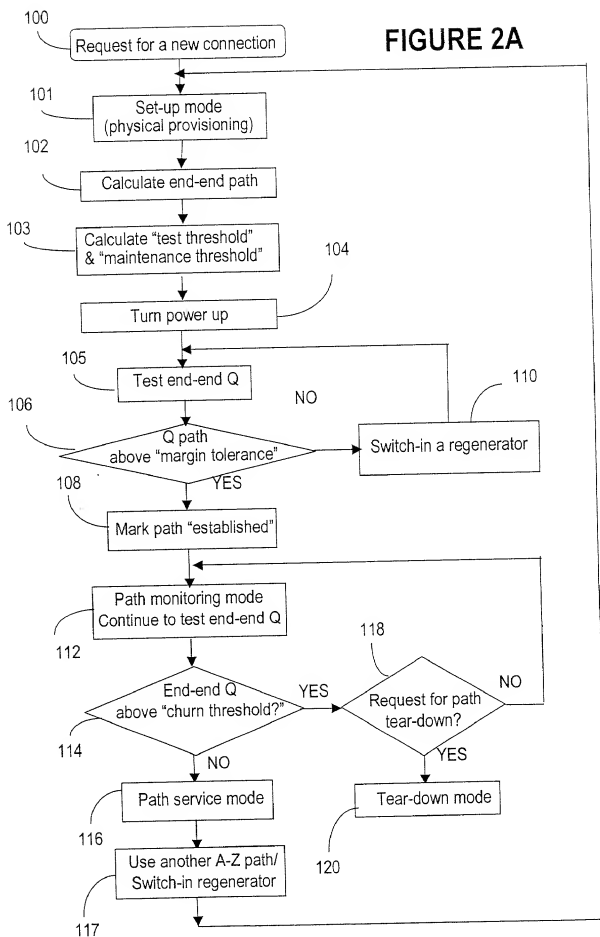
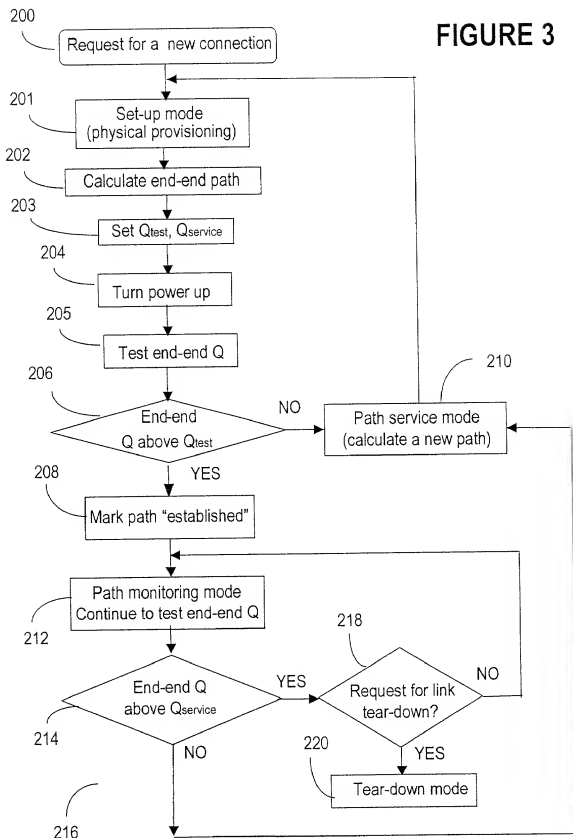


FIGURE 3



**FIGURE 4**

The diagram illustrates a system architecture. At the top is a block labeled 'NCC' (30). Below it are two blocks, 'OVC' (33) on the left and 'OLC' (34) on the right. Arrows point from 'NCC' to both 'OVC' and 'OLC'. Below 'OVC' is a block with a crossed square symbol (10-2), connected to 'OVC' by a double-headed vertical arrow (33). Below 'OLC' are three 'OGC' blocks (35). Arrows point from 'OLC' to each 'OGC'. Below each 'OGC' is an 'OWC' block (37). Arrows point from each 'OGC' to its corresponding 'OWC'. The 'OWC' blocks are arranged in two rows: the first row has three 'OWC' blocks, and the second row has three 'OWC' blocks. Arrows point from each 'OWC' in the first row to the 'OWC' block directly below it in the second row. The entire system is enclosed in a large box labeled '6'.



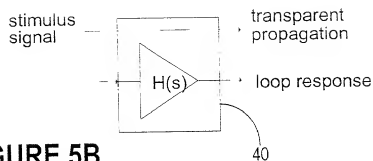


FIGURE 5B

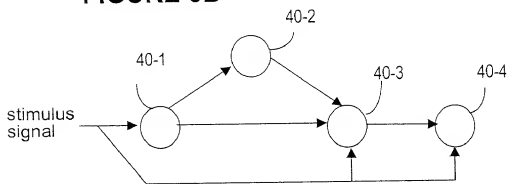


FIGURE 5C

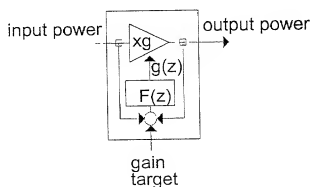


FIGURE 6A

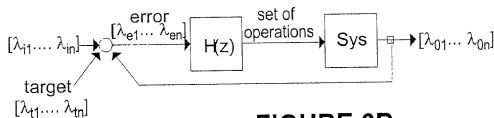


FIGURE 6B